Manhole In	spection Summary	Manhole # S04AA2024MH	
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Inspection	☐ Is Incomplete Rating: 3) Fair		
Record Plat: 04	IAA2 Node: 024 Status: Found	Insp Date: 6/28/06 9:47 AM	
Incomplete Cor	mments	Crew: <b>BH, WM</b>	
		Inspector: Morris, W	
		Firm: <b>RKK</b>	
Location	Address: 3602 CLARINTH RD	Cross Street: PARK HEIGHTS AVE	
Manhole	Type: Junction Location: Grass	Ground Conditions: Wet	
	Prev. Rehab Weather: <b>Dry</b>	Subject To Ponding: None	
Comments	There is a long rod in the MH - Bench	debris.	
Cover	·	24 (in.) Length: (in.) Dist A/B Grade: 0 (in.)	
<b>5</b>	Type: Sanitary Condition: S		
Properties: Bolted Vented Water Tight Water Tight Insert			
Frame	Offset: 0 (in.) Condition: So	und ☐ Cracked ☑ Leaks	
Chimney / Frame Adjustment			
Condition:	☐ Sound ☐ Cracked ☐ Root Intrusion	n Loose Brick Deteriorated	
Infiltration:	☐ None ☐ Joint ☐ Cracks ☐ Mo	rtar 🗌 Roots 🔲 Wall	
Corbel	Material: <b>Brick</b>	arged Type: Concentric/Eccentric	
Condition:	☐ Sound ☐ Cracked ☐ Root Intrusion	n ☐ Loose Brick <mark>☑ Deteriorated</mark>	
Infiltration:	☐ None ✓ Joint ☐ Cracks ☐ M	Iortar	
Barrel	Material: <b>Brick</b>	arged	
Shape:	Circular Diameter: 42 (in.) L	ength: (in.)	
Condition:	☐ Sound ☐ Cracked ☐ Root Intrusion	n ☐ Loose Brick <mark>☑ Deteriorated</mark>	
Infiltration:	☐ None ☐ Joint ☐ Cracks ✓ N	lortar ☐ Roots ☑ Wall	
Bench	Exists Material: Brick	☐ Parged ✓ Debris (not Condition related)	
Condition:	✓ Sound ☐ Cracked ☐ Root Intrusion	n Deteriorated Leaks Debris	
Channel	Material: <b>Brick</b>	arged Debris (not Condition related)	
Channel E	xposure: <b>Fully Open</b> Junc Dist: <b>0</b>	nearest .5 ft. Azimuth:	
Condition:	✓ Sound ☐ Cracked ☐ Root Intrusion	n Deteriorated Leaks Debris	
Steps Count: 6 Missing: 0 Corroded			
Surcharge	Evidence Of Surcharge Depth:	(ft.) Active Surcharge Present	

## **Manhole Inspection Summary**

### Manhole # S04AA2024MH

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#### **Location View**



#### Defect



Frame leaks. Frame offset. Corbel deterioration and infiltration. Barrel infiltration.

### Top View



Corroded steps. Bench debris.

### Defect



Frame leaks. Frame offset. Corbel deterioration and infiltration. Barrel infiltration - other side.

### **Manhole Inspection Summary**

### Manhole # S04AA2024MH

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### 8 in. Circular Gravity Sewer Pipe Out @ 12 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 11.73 (ft.) Flow Characteristics: Slow

Deposits:  $\checkmark$  None  $\square$  Mud  $\square$  Sludge  $\square$  Debris  $\square$  Grease

Silt Depth: (in.) Deposits Extent:

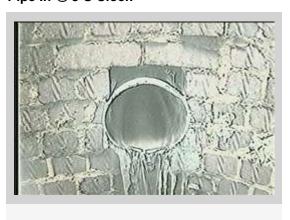
Infiltration: Evidence Pipe Seal Cond: Broken

Drop: None

Connects To: Manhole

Possible Illicit Connection

### 8 in. Circular Gravity Sewer Pipe In @ 3 O'Clock



Drop In @ 3 O'Clock



Barrel deterioration and infiltration.

Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 6.12 (ft.) Flow Characteristics: Slow

Silt Depth: (in.) Deposits Extent:

Infiltration: None Pipe Seal Cond: Broken

Drop: Outside Rod and Bar

Angled: **Yes** Reading: **10.63** (ft.)

Inv Depth: 11.63 (ft.)

Drop Condition: Open

Connects To: Manhole

☐ Possible Illicit Connection

# **Manhole Inspection Summary**

### Manhole # S04AA2024MH

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8 in. Circular Gravity Sewer Pipe In @ 6 O'Clock



Rod and Bar (Angled)	Drop: None
Pipe Material: Clay	
Invert Depth: 10.81 (ft.) Flow Characteristics: Slow	
Deposits: ☑ None ☐ Mud ☐ Sludge ☐ Debris ☐ Grease	
Silt Depth: (in.) Deposits Extent:	Connects To: Dead End
Infiltration: Evidence Pipe Seal Cond: Broken	Possible Illicit Connection